Making Personal Table Settings for transactions

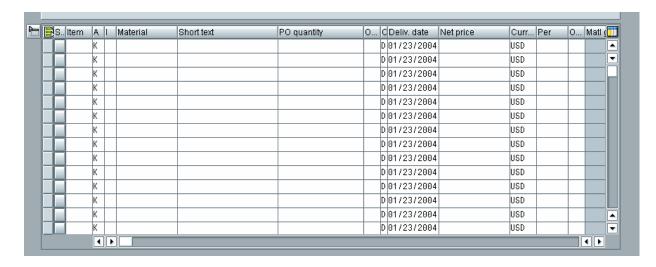
Users may make changes to the layout for screen areas which are presented in a table format. Columns may be moved or hidden to a user's specific needs and saved as their default setting for the transactions which call the specific table. An example would be the Purchase Order transactions ME21N, ME22N, ME23N, and ME29N.

Some transactions have the change layout icon, which enables users to select and align columns with the aid of the ABAP List Viewer. For transactions without the Layout icon, the user will make the settings by manually moving, adjusting column width or closing columns to achieve the desired look. The following steps show how to create user specific settings, save them as a user specific variant and set that variant as the default table layout for the transactions, using the table settings method.

Making manual table settings in transaction ME21N

The Item Overview screen area is viewed in a table format. The standard or "Basic" settings show the Item number, Account assignment category, Item category, Material number, Short text, PO quantity, Order unit of measure, Delivery date category, Delivery date, Net price, Currency, Per, Order Price unit of measure, Material Group, and more as you scroll to the right within the screen area.

The columns may be resized, moved, or closed to show only the columns the user wishes to view.



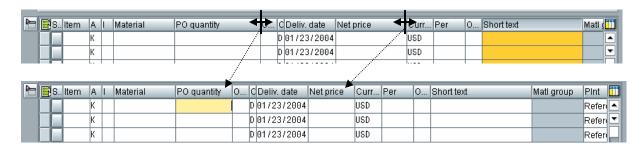
To move a column, highlight it by selecting column header in the title bar.

<u>F</u> s	Item	A I	Material	Short text	PO quantity	0	С	Deliv. date	Net price	Curr	Per	0	Mati g	
		K					D	01/23/2004		USD				▲
		К					D	01/23/2004		USD				₹
		К					D	01/23/2004		USD				Ш
		K					D	01/23/2004		USD				
		К					D	01/23/2004		USD				
		К					D	01/23/2004		USD				
		К					D	01/23/2004		USD				
		К					D	01/23/2004		USD				
		К					D	01/23/2004		USD				
		К					D	01/23/2004		USD				
		К					D	01/23/2004		USD				
		К					D	01/23/2004		USD				
		К					D	01/23/2004		USD				
		К		The same of the sa			D	01/23/2004		USD				▼
		1	b	,	·							•	ı	

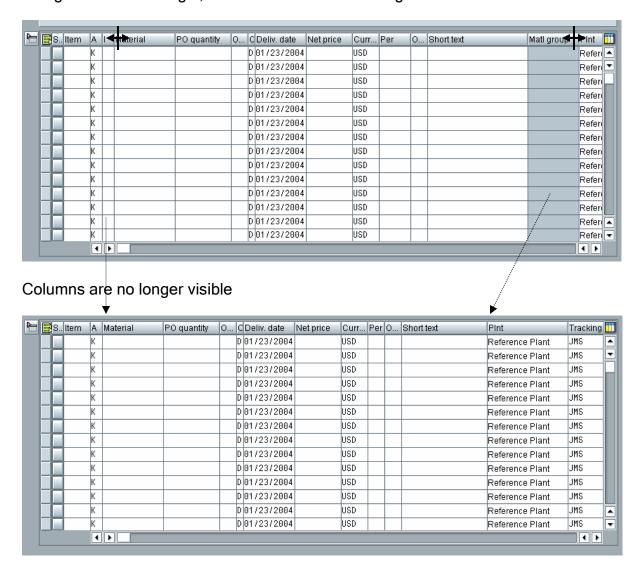
Press and hold the left mouse button while dragging the column to the desired placement within the table. A small icon will appear showing a column is being moved. Your cursor must stay along the title bar of the table. Once the cursor is in the desired place within the table, release the mouse button and the column will drop into the new location.



To resize a column, select the right margin of the column to be resized. With the left mouse button depressed, move the cursor to the left until the desired width is set. Release the mouse button and the column will be resized.



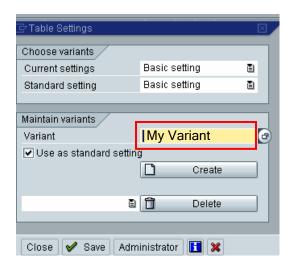
Closing a column is carried out just as resizing, but the right margin will be brought to the left margin, thus the column will no longer be seen.



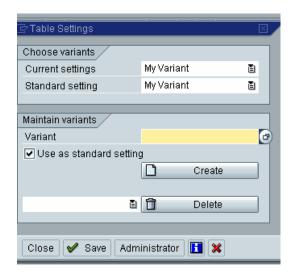
When all settings have been completed, the new layout may be saved as the default setting for that user. Select the Table settings icon located in the upper right hand corner of the table.



The table settings dialog box will be presented.



In the Variant field, name the table display variant just maintained. Leave the Use as standard setting checkbox selected and select the Create dynamic button.



The system will automatically assign the newly created variant as the Current setting and the Standard setting. If this information is correct, <SAVE> the settings.

Each time the user accesses transactions which call this table, the view will be the user-specified layout, until the variant is changed, a new one is created and assigned or the user chooses to return to the Basic settings variant. Available variants may be seen by using the dropdown listing within the settings fields.

If changes to an existing user-defined variant are needed, make the necessary changes, enter the Variant name in the Variant field and select the Create dynamic button. Select 'Yes' to overwrite the existing variant and save the

changes. The Save button on the Table Settings dialog box saves only the settings, not the variant.

To delete any user defined variant, enter the variant name, or select from dropdown, in the field to the left of the Delete dynamic button. Select the button and the variant will be deleted.